

(FILE 'HOME' ENTERED AT 16:10:17 ON 09 MAR 2003)

FILE 'REGISTRY' ENTERED AT 16:11:14 ON 09 MAR 2003

L1 0 SEA S 2-METHYL-4-PHENYLETHYNYL-1,3-THIAZOLE  
L2 0 SEA S METHYL AND PHENYLETHYNYL AND THIAZOLE  
L3 0 SEA S METHYL AND PHENYL AND ETHYNYL AND THIAZOLE

FILE 'CAPLUS' ENTERED AT 16:14:01 ON 09 MAR 2003

FILE 'REGISTRY' ENTERED AT 16:14:37 ON 09 MAR 2003

L4 0 SEA 1,3-THIAZOLE/CN  
L5 332 SEA 1,3-THIAZOLE  
D 332  
L6 12 SEA 2-METHYL-1,3-THIAZOLE  
D 12  
L7 0 SEA 4-PHENYLETHYNYL-2-METHYL-1,3-THIAZOLE  
L8 0 SEA 4-PHENYL? AMD 2-METHYL-1,3-THIAZOLE  
L9 0 SEA 4-PHENYL? AMD 2-METHYL AND 1,3-THIAZOLE  
L10 190 SEA PHENYL AND METHYL AND THIAZOLE AND YNYL  
D 190  
L11 0 SEA PHENYL AND METHYL AND THIAZOLE AND ETHYNYNYL  
L12 81 SEA PHENYL AND METHYL AND THIAZOLE AND ETHYNYL  
D 81  
D 1-81  
L13 STRUCTURE UPLOADED  
L14 3 SEA SSS FUL L13  
D 1-3  
L15 2 SEA 329203-02-3 OR 329203-01-2

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN, CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, DRUGUPDATES, EMBAL, ESBIODASE, ...' ENTERED AT 16:26:00 ON 09 MAR 2003

FILE 'REGISTRY' ENTERED AT 16:28:15 ON 09 MAR 2003

L16 SET SMARTSELECT ON  
SEL L15 1- CHEM : 2 TERMS  
SET SMARTSELECT OFF

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN, CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, DRUGUPDATES, EMBAL, ESBIODASE, ...' ENTERED AT 16:28:16 ON 09 MAR 2003

L17 2 SEA L16/BI  
L18 2 SEA METHYL (5A) (PHENYLETHYNYL OR PHENYL ETHYNYL) (5A)  
THIAZOLE OR L15  
L19 2 SEA L17 OR L18  
D 1-

FILE 'REGISTRY' ENTERED AT 16:47:15 ON 09 MAR 2003

L20 STRUCTURE UPLOADED  
L21 QUE L20  
L22 538 SEA SSS FUL L20  
L\*\*\* DEL 2027 S 538  
D 538

FILE 'CAPLUS, USPATFULL, DRUGU, IFIPAT' ENTERED AT 16:48:55 ON 09 MAR 2003

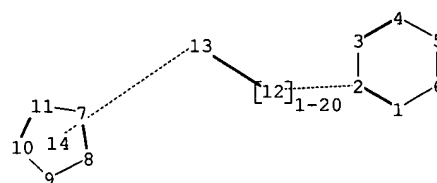
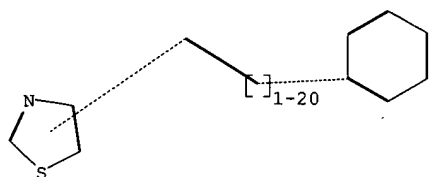
L23 76 SEA L22  
L24 65 DUP REM L23 (11 DUPLICATES REMOVED)  
D 1-65  
D 65 HITSTR

L25                   D 43- HITSTR  
                   12 SEA L24 AND (METABOTROPIC OR GLUTAMATE OR RECEPTOR OR RECEPTORS  
                           OR TRANSMIT?)  
                   D 1-12  
                   D 1-12  
                   D 1-12 KWIC HITSTR  
                   D 8 KWIC HITSTR  
                   D 8  
                   D 8 CLM  
                   D 7 KWIC  
                   D 1-7  
                   D 4 IALL  
                   D 5 IALL  
                   SET SMA OFF  
                   SET SMA ON  
 L\*\*\* DEL       SEL L25 5 1 :           1 TERM  
                   SET SMA LOGIN  
  
                   FILE 'CAPLUS' ENTERED AT 17:01:59 ON 09 MAR 2003  
 L27                   1 SEA L\*\*\*  
                   D L27 BIB,ABS  
  
                   FILE 'CAPLUS, USPATFULL, DRUGU, IFIPAT' ENTERED AT 17:02:02 ON 09 MAR 2003  
                           SET SMA OFF  
                           SET SMA ON  
 L\*\*\* DEL       SEL L25 5 4 :           1 TERM  
                   SET SMA LOGIN  
  
                   FILE 'CAPLUS' ENTERED AT 17:03:35 ON 09 MAR 2003  
 L29                   1 SEA L\*\*\*  
                   D L29 BIB,ABS  
  
                   FILE 'CAPLUS, USPATFULL, DRUGU, IFIPAT' ENTERED AT 17:03:38 ON 09 MAR 2003  
                           SET SMA OFF  
                           SET SMA ON  
 L\*\*\* DEL       SEL L25 5 5 :           1 TERM  
                   SET SMA LOGIN  
  
                   FILE 'CAPLUS' ENTERED AT 17:04:02 ON 09 MAR 2003  
 L31                   1 SEA L\*\*\*  
                   D L31 BIB,ABS  
  
                   FILE 'CAPLUS, USPATFULL, DRUGU, IFIPAT' ENTERED AT 17:04:05 ON 09 MAR 2003  
                           SET SMA OFF  
                           SET SMA ON  
 L\*\*\* DEL       SEL L25 5 6 :           1 TERM  
                   SET SMA LOGIN  
  
                   FILE 'CAPLUS' ENTERED AT 17:04:31 ON 09 MAR 2003  
 L33                   1 SEA L\*\*\*  
                   D L33 BIB,ABS  
  
                   FILE 'CAPLUS, USPATFULL, DRUGU, IFIPAT' ENTERED AT 17:04:34 ON 09 MAR 2003  
                           SET SMA OFF  
                           SET SMA ON  
 L\*\*\* DEL       SEL L25 5 8 :           1 TERM  
                   SET SMA LOGIN  
  
                   FILE 'CAPLUS' ENTERED AT 17:05:15 ON 09 MAR 2003  
 L35                   1 SEA L\*\*\*  
                   D L35 BIB,ABS  
  
                   FILE 'CAPLUS, USPATFULL, DRUGU, IFIPAT' ENTERED AT 17:05:18 ON 09 MAR 2003  
                           SET SMA OFF

SET SMA ON  
L\*\*\* DEL SEL L25 5 8 : 1 TERM  
SET SMA LOGIN

FILE 'CAPLUS' ENTERED AT 17:05:45 ON 09 MAR 2003  
L37 1 SEA L\*\*\*  
D L37 BIB,ABS

FILE 'CAPLUS, USPATFULL, DRUGU, IFIPAT' ENTERED AT 17:05:48 ON 09 MAR 2003  
L38 65 DUP REM L24 (0 DUPLICATES REMOVED)  
D 1-65  
L39 21 SEA L38 AND (SALT OR SALTS)  
D 1-21 KWQIC  
D 9  
D 9 IALL HITSTR



chain nodes :

12 13

ring nodes :

1 2 3 4 5 6 7 8 9 10 11

chain bonds :

2-12 12-13

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 7-11 7-8 8-9 9-10 10-11

exact/norm bonds :

2-12 7-11 7-8 8-9 9-10 10-11

exact bonds :

12-13

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:Atom

12:CLASS 13:CLASS 14:CLASS

# WEST Search History

DATE: Sunday, March 09, 2003

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L7	(( ((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )and (amino acid receptor or glutamate receptor or neurotransmit\$10) )not (((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )and (toluenesulfonic or toluene sulfonic or toluenesulphonic or toluene sulphonic) and salt )and (amino acid receptor or glutamate receptor or neurotransmit\$10) )) not (((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )and (amino acid receptor or glutamate receptor or neurotransmit\$10) )not (((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )and (toluenesulfonic or toluene sulfonic or toluenesulphonic or toluene sulphonic) and salt )and (amino acid receptor or glutamate receptor or neurotransmit\$10) ))and (pain or inflam\$10 or analge\$10) ) ) ) AnD ((@pd > 20021129)!)	2	L7
L6	(( ((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )and (amino acid receptor or glutamate receptor or neurotransmit\$10) )not (((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )and (toluenesulfonic or toluene sulfonic or toluenesulphonic or toluene sulphonic) and salt )and (amino acid receptor or glutamate receptor or neurotransmit\$10) )) and (pain or inflam\$10 or analge\$10) ) ) AnD ((@pd > 20021129)!)	8	L6
L5	(( ((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )and (amino acid receptor or glutamate receptor or neurotransmit\$10) ) not (((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )and (toluenesulfonic or toluene sulfonic or toluenesulphonic or toluene sulphonic) and salt )and (amino acid receptor or glutamate receptor or neurotransmit\$10) )) ) AnD ((@pd > 20021129)!)	10	L5
L4	(( (514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 ) and (amino acid receptor or glutamate receptor or neurotransmit\$10) ) ) AnD ((@pd > 20021129)!)	20	L4

L3	(( ((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )and (toluenesulfonic or toluene sulfonic or toluenesulphonic or toluene sulphonic) and salt ) and (amino acid receptor or glutamate receptor or neurotransmit\$10) )) AnD ((@pd > 20021129)!) )	10	L3
L2	(( (514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 ) and (toluenesulfonic or toluene sulfonic or toluenesulphonic or toluene sulphonic) and salt )) AnD ((@pd > 20021129)!) )	75	L2
L1	((514/362 or 514/363 or 514/365 or 514/366 or 514/372 or 514/430 or 514/438 or 514/439 or 514/443 or 514/444 or 514/445 or 514/447 or 514/448 )) AnD ((@pd > 20021129)!) )	217	L1

END OF SEARCH HISTORY